# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Scientia Horticulturae |
| **Publisher** | Elsevier B.V. |
| **ISSN** | 0304-4238 |
| **E-ISSN** | |
| **Database** | SCOPUS |
| **Domain** | Health Sciences, Life Sciences, Physical Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | ✓ | |
| **2020** | | ✓ | ✓ | |
| **2019** | | ✓ | ✓ | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Phenolic responses of the halophytic vegetable Salicornia europaea to UVB radiation**
2026-11 Vol. 369 Pages 115270
Authors: Maria Fitzner - van Bömmel, Prasath Balaji Sivaprakasam Padmanaban, Mingyuan Xiong et al.
DOI: 10.1016/j.scienta.2026.115270

**Calcium application strategy modulates nutrient partitioning, vegetative physiological status and fruit quality in persimmon (Diospyros kaki L.)**
2026-11 Vol. 369 Pages 115265
Authors: Ana Moreno, Ana Quiñones, Alejandra Salvador et al.
DOI: 10.1016/j.scienta.2026.115265

**A hypomorphic allele of the DJ-1 homolog CmYGP2 causes young yellow leaves that regreen in melon**
2026-10 Vol. 368 Pages 115203
Authors: Keyan Zhang, Dandan Ren, Jiaying Zhang et al.
DOI: 10.1016/j.scienta.2026.115203

**Accuracy of compositional nutrient diagnosis for nitrogen and phosphorus in HLB-affected sweet orange across three Florida soil environments**
2026-10 Vol. 368 Pages 115217
Authors: Edilaine Istéfani Franklin Traspadini, Davie Mayeso Kadyampakeni, Renato de Mello Prado et al.
DOI: 10.1016/j.scienta.2026.115217

**Phenylpropanoid and flavonoid metabolism are closely associated with callus proliferation and somatic embryogenesis in litchi**
2026-10 Vol. 368 Pages 115216
Authors: Qiurong Sun, Guo Wang, Chengjie Chen et al.
DOI: 10.1016/j.scienta.2026.115216

**Large-scale population genomics reveals genetic diversity and evolutionary history of Saxifraga stolonifera**
2026-10 Vol. 368 Pages 115178
Authors: Shimei Tang, Jialin Luo, Xing Zhang et al.
DOI: 10.1016/j.scienta.2026.115178

**Overexpression of apple MdIAA8 in tomato alters plant growth and fruit shape and induces parthenocarpy**
2026-10 Vol. 368 Pages 115224
Authors: Hussain Ahmed, Zhiyong Wu, Md Marufur Rahman et al.
DOI: 10.1016/j.scienta.2026.115224

**Valorizing liquid digestate by incorporating into hydroponics enhances lettuce growth, nutrient recovery, and reduces environmental emissions**
2026-10 Vol. 368 Pages 115190
Authors: Jing Xu, Gongye Che, Zhuoqi Xu et al.
DOI: 10.1016/j.scienta.2026.115190

**Long-term performance of disease-resistant grapevine varieties: insights from an 8-year field monitoring across French vineyards**
2026-10 Vol. 368 Pages 115188
Authors: Rémi Pelissier, Laura Marolleau, Isabelle D. Mazet et al.
DOI: 10.1016/j.scienta.2026.115188

**Arachidonic acid inhibits Alternaria growth and reshapes phenylpropanoid–flavonoid metabolism in Pyrus betulifolia**
2026-10 Vol. 368 Pages 115255
Authors: Yinan Du, Baofeng Hao, Zhirui Ji et al.
DOI: 10.1016/j.scienta.2026.115255